

Fig. 1

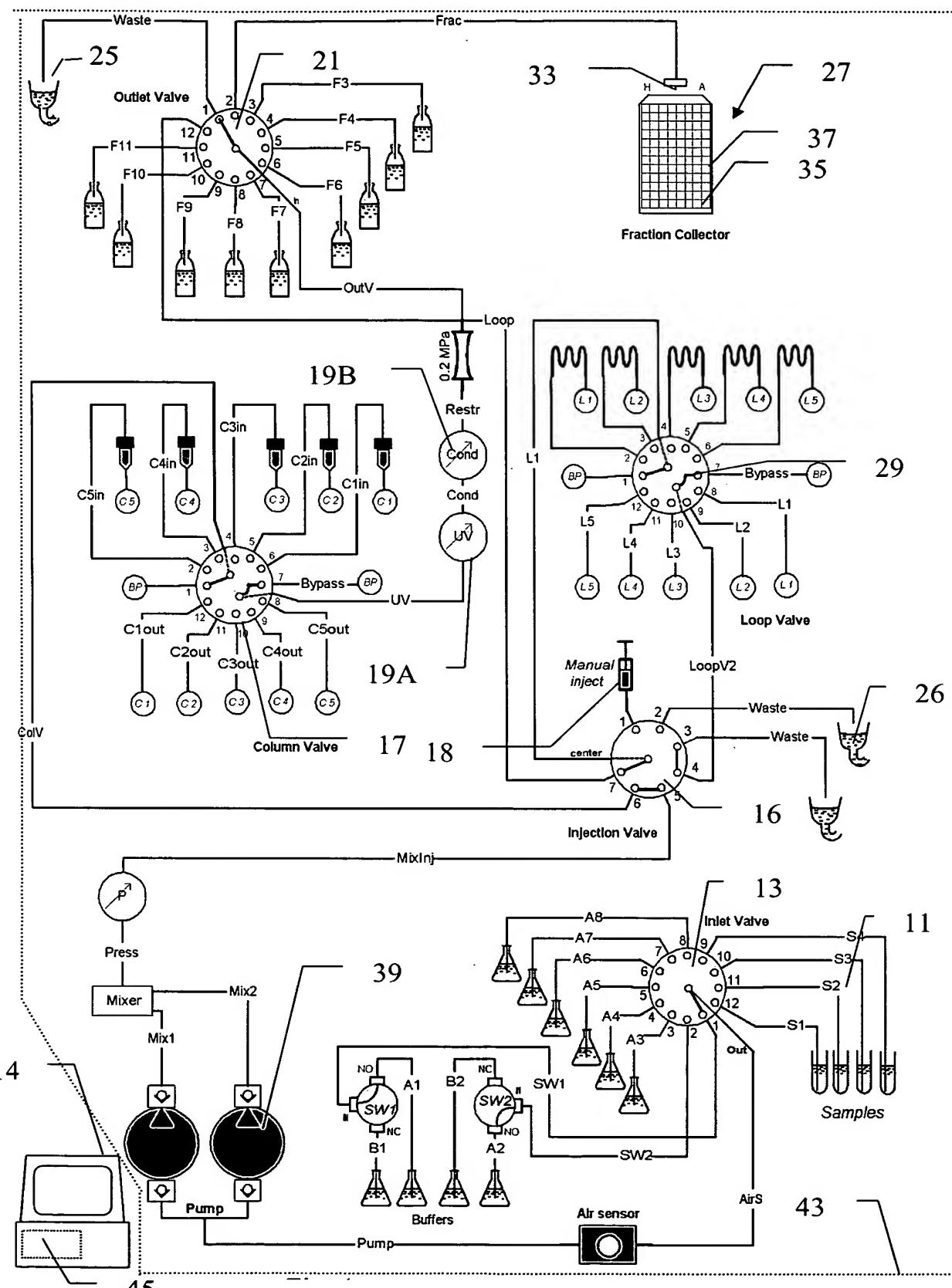


Fig. 2

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Inventor(s): E. Lundblad, et al.
Title: "Purification System"

Fig. 3a

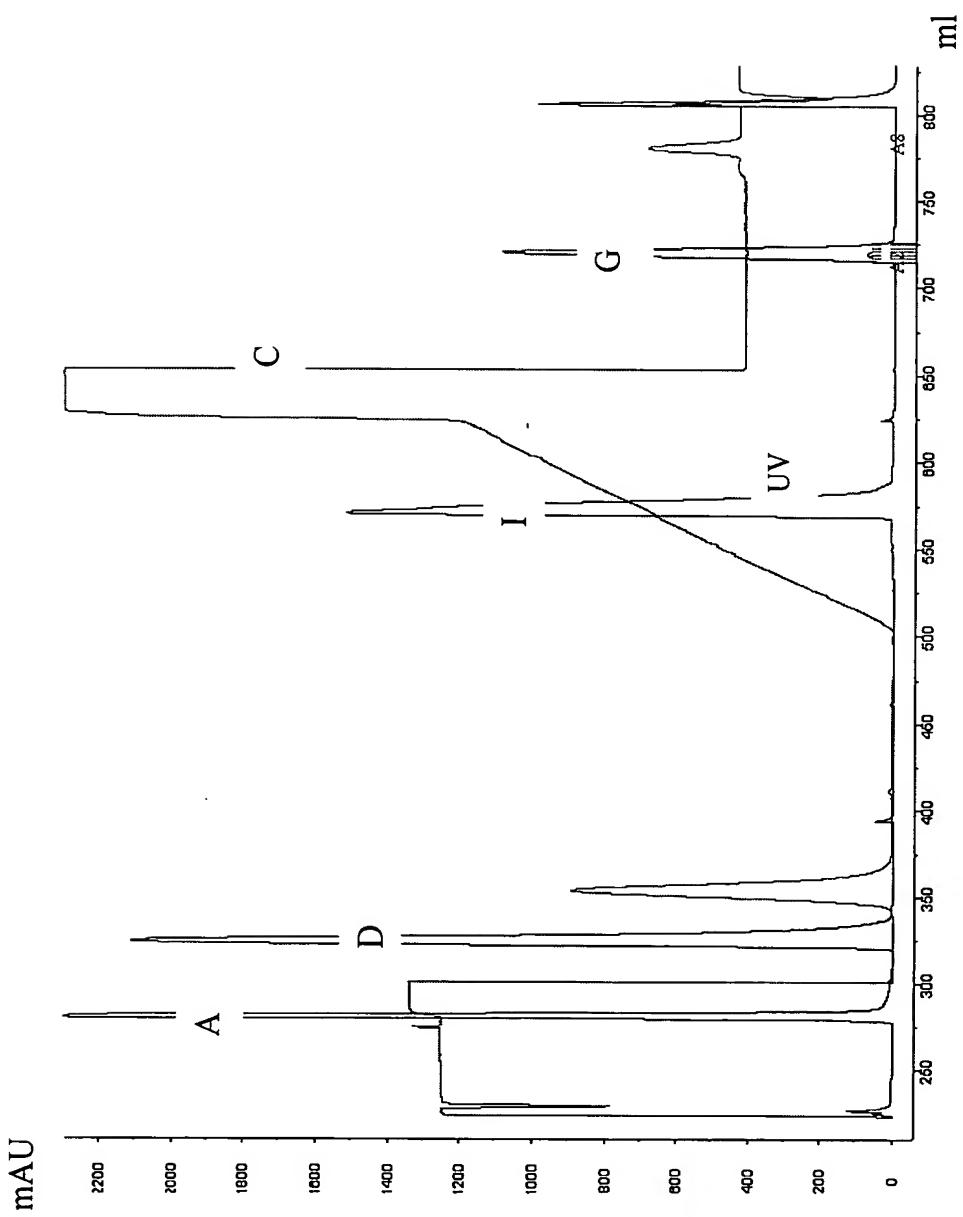


Fig. 3b

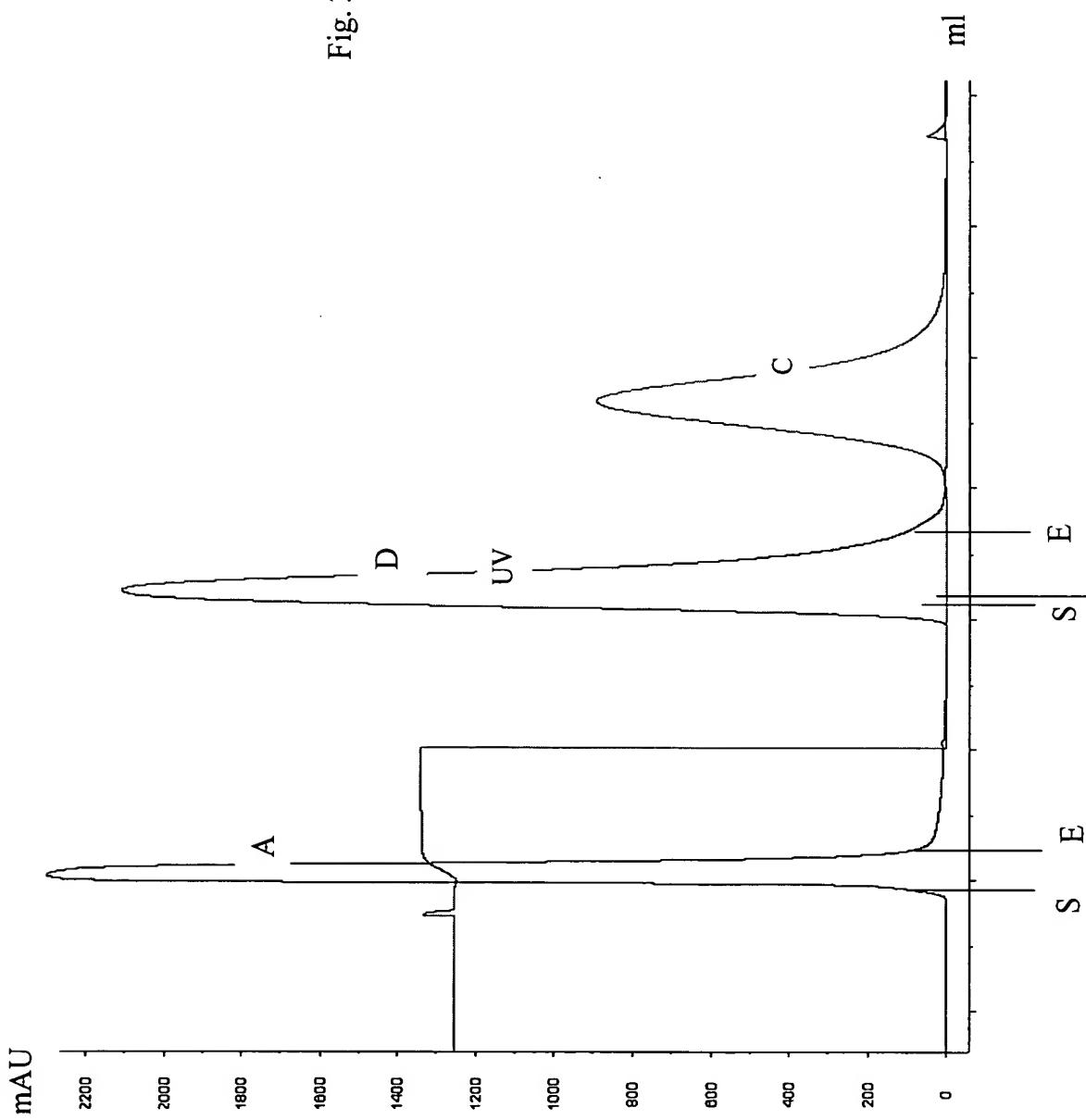
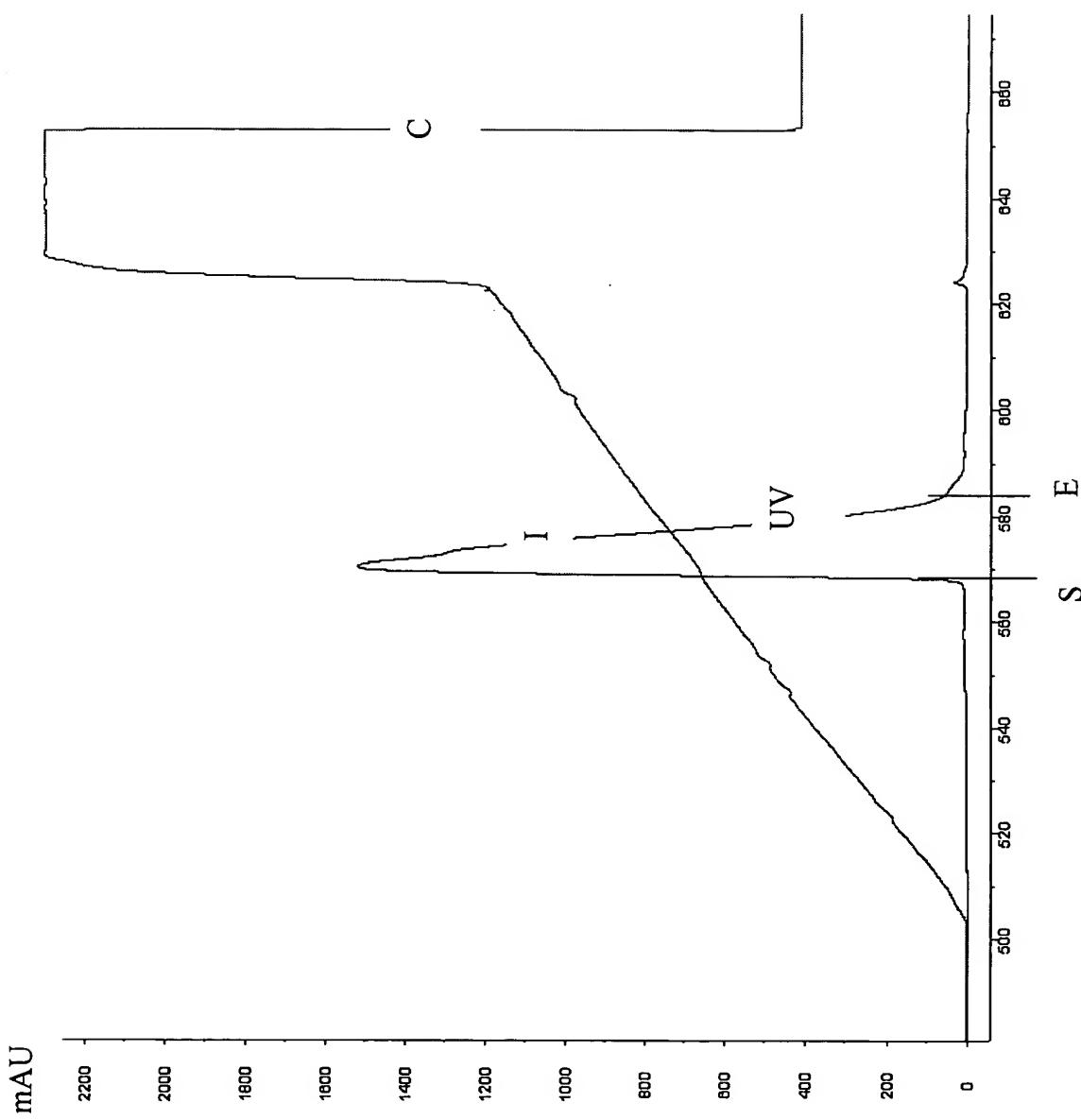


Fig. 3c



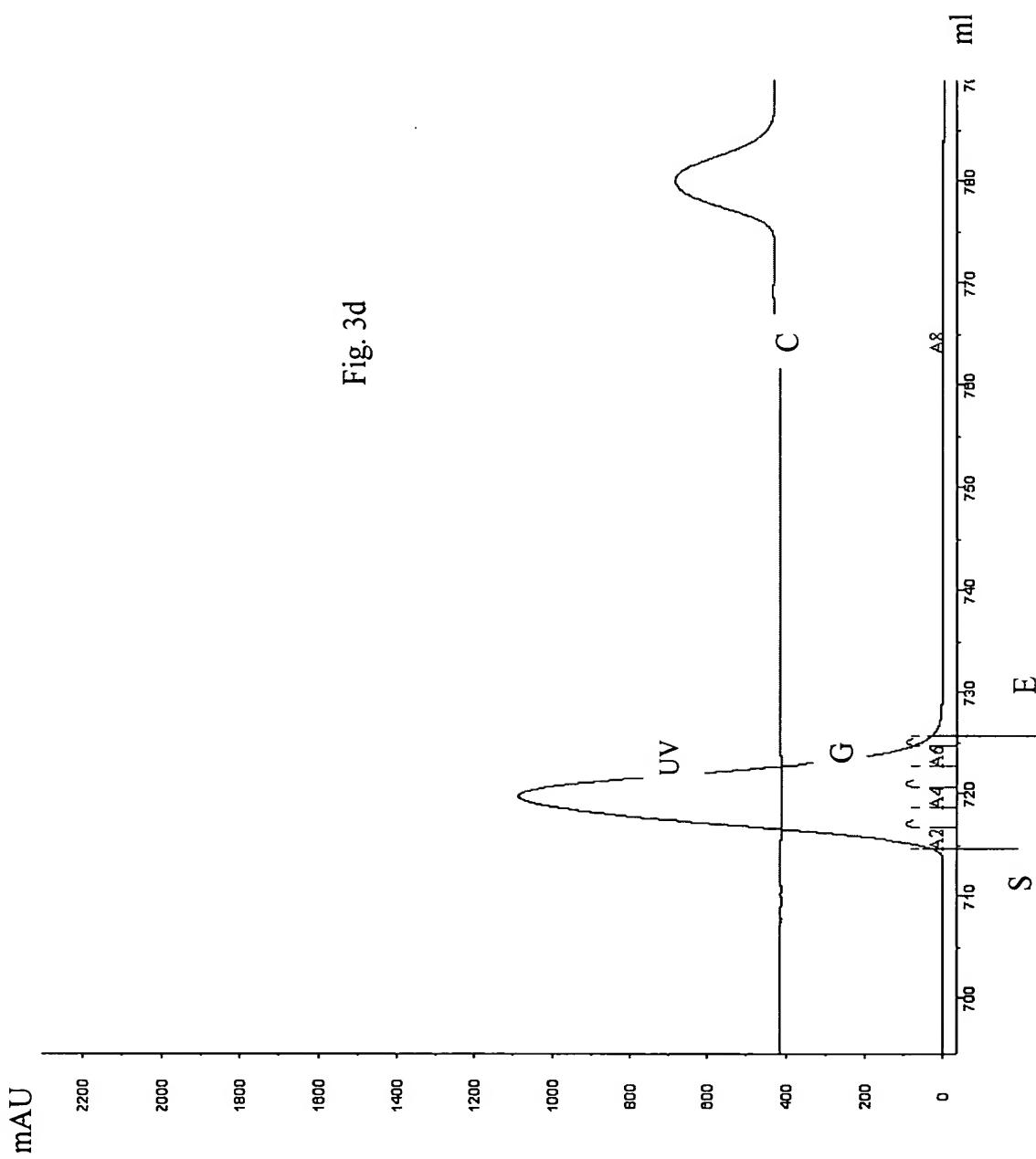


Table 1

		Normal loading				Overloading			
		Start level (mAU)	end level (mAU)	start slope (mAU/min)	end slope (mAU/min)	Start level (mAU)	end level (mAU)	start slope (mAU/min)	end slope (mAU/min)
GF									
HiLoad 16/60 Superdex 75 pg		30	30	30	-30				
HiLoad 16/60 Superdex 200 pg		30	30	30	-30				
DS									
HiPrep 26/10 Desalting		50	50	100	-500				
HiTrap Desalting		50	50	100	-500				
IEX									
RESOURCE Q, 1 ml		30	30	20	-50	100	100	100	-100
RESOURCE Q, 6 ml		60	60	50	-100	200	200	100	-100
RESOURCE S, 1 ml		30	30	20	-50	100	100	100	-100
RESOURCE S, 6 ml		60	60	50	-100	200	200	100	-100
HiTrap Q HP, 1 ml		30	30	20	-50	100	100	100	-100
2*HiTrap Q HP, 2*1 ml		30	30	20	-50	100	100	100	-100
HiTrap SP HP, 1 ml		30	30	20	-50	100	100	100	-100
2*HiTrap SP HP, 1 ml		30	30	20	-50	100	100	100	-100
Mono Q 5/50 GL, 1 ml		30	30	20	-50	100	100	100	-100
Mono S 5/50 GL, 1 ml		30	30	20	-50	100	100	100	-100
AC									
HiTrap Chelating HP, 1 ml		50	50	200	-	200	200	200	-
HiTrap Chelating HP, 5 ml		100	100	300	-	500	500	500	-
HiTrap HP, 1 ml		50	50	200	-	200	200	200	-
HiTrap HP, 5 ml		100	100	300	-	500	500	500	-
GSTrap FF, 1 ml		50	100	100	-	-	-	-	-
GSTrap FF, 5 ml		50	200	100	-	200	300	100	-
GSTrap HP, 1 ml		50	50	200	-	200	200	200	-
GSTrap HP, 5 ml		100	100	300	-	500	500	500	-